

| L Number | Hits | Search Text   | DB  | Time stamp       |
|----------|------|---|---|------------------|
| 1        | 425  | (156/359).CCLS.   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 14:27 |
| 2        | 100  | (156/354).CCLS.   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 14:50 |
| 3        | 381  | (156/353).CCLS.   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 16:53 |
| 6        | 529  | hideaki.in. near1 ito.in.   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 16:39 |
| 7        | 90   | sugaya.in. near1 kenji.in.  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 16:43 |
| 8        | 44   | kawamata.in. near1 shunichi.in.   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 16:45 |
| 9        | 99   | sasaki.in. near1 naotaka.in.  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 19:27 |
| 5        | 52   | 156/\$.ccls. and (lamina\$) and (ID or identification or license)<br>and (temperature near2 (detector or detecting or sensor or<br>sensing or monitor or monitoring)) | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 16:54 |
| 13       | 339  | (156/364).CCLS.   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 16:54 |
| 14       | 219  | (156/366).CCLS.   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 16:54 |
| 15       | 184  | (156/367).CCLS.   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 16:54 |
| 16       | 98   | (156/368).CCLS.   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 16:54 |

|    |       |   |   |                  |
|----|-------|---|---|------------------|
| 17 | 627   | (156/378).CCLS.   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 16:54 |
| 18 | 170   | (156/379).CCLS.   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 16:54 |
| 19 | 55    | 156/\$.ccls. and (lamina\$) and (ID or identification or license) and (thermistor or thermocouple)                      | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 18:09 |
| 10 | 288   | (156/362).CCLS.   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 17:00 |
| 11 | 817   | (156/361).CCLS.   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 17:40 |
| 20 | 11    | 156/\$.ccls. and (lamina\$) and (single near2 side\$1) and (double near2 side\$1) and (ID or license or identification) | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 18:22 |
| 21 | 24398 | 156/\$.ccls. and ((lamina\$) same1 (single near2 side\$1) and (double near2 side\$1))                                   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 18:22 |
| 22 | 82    | 156/\$.ccls. and ((lamina\$) same (single near2 side\$1) and (double near2 side\$1))                                    | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 20:07 |
| 23 | 1271  | japan.asn. near2 servo.asn.   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 20:07 |
| 12 | 326   | (156/363).CCLS.   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 19:43 |
| 24 | 841   | (156/555).CCLS.   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 19:43 |
| 25 | 981   | (156/583.1).CCLS.   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 19:43 |
| 26 | 11    | (japan.asn. near2 servo.asn.) and (laminator)   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 20:07 |

|   |   |   |   |                  |
|---|---|---|---|------------------|
| - | 3 | ((("5,783,024") or ("5,807,461") or ("6,159,327"))).PN. | USPAT   | 2004/08/08 12:12 |
| - | 0 | forkert.in. and (lamina\$)                              | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 15:29 |
| - | 7 | forkert.in. and (lamina\$)                              | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | 2004/08/08 13:41 |

**PALM INTRANET**Day : Sunday  
Date: 8/8/2004  
Time: 12:00:35

## Inventor Information for 10/808514

| Inventor Name      | City      | State/Country |
|--------------------|-----------|---------------|
| SASAKI, NAOTAKA    | KIRYU-SHI | JAPAN         |
| KAWAMATA, SHUNICHI | KIRYU-SHI | JAPAN         |
| SUGAYA, KENJI      | KIRYA-SHI | JAPAN         |
| ITO, HIDEAKI       | KIRYU-SHI | JAPAN         |

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)Search Another: Application# or Patent# PCT /  / or PG PUBS # Attorney Docket # Bar Code # 

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

PALM INTRANET

Day : Sunday  
 Date: 8/8/2004  
 Time: 12:00:40

**Inventor Name Search Result**

Your Search was:

Last Name = SASAKI

First Name = NAOTAKA

| Application#             | Patent#                 | Status | Date Filed | Title   | Inventor Name 18 |
|--------------------------|-------------------------|--------|------------|---|------------------|
| <a href="#">10808514</a> | Not Issued              | 030    | 03/25/2004 | DOUBLE-SIDE LAMINATION SYSTEM                       | SASAKI, NAOTAKA  |
| <a href="#">10405344</a> | Not Issued              | 071    | 04/03/2003 | LAMINATION SYSTEM                                   | SASAKI, NAOTAKA  |
| <a href="#">10379597</a> | Not Issued              | 071    | 03/06/2003 | WASTELESS TYPE LAMINATION SYSTEM                    | SASAKI, NAOTAKA  |
| <a href="#">10141556</a> | Not Issued              | 093    | 05/09/2002 | LAMINATION SYSTEM                                   | SASAKI, NAOTAKA  |
| <a href="#">10115950</a> | <a href="#">6561248</a> | 150    | 04/05/2002 | LAMINATION SYSTEM                                   | SASAKI, NAOTAKA  |
| <a href="#">10107486</a> | Not Issued              | 092    | 03/28/2002 | LAMINATION SYSTEM                                   | SASAKI, NAOTAKA  |
| <a href="#">10107364</a> | <a href="#">6736179</a> | 150    | 03/28/2002 | LAMINATION SYSTEM                                   | SASAKI, NAOTAKA  |
| <a href="#">09871962</a> | <a href="#">6508399</a> | 150    | 06/04/2001 | PROXIMITY TYPE CONTACTLESS IC CARD ISSUANCE MACHINE | SASAKI, NAOTAKA  |
| <a href="#">09386136</a> | <a href="#">6121987</a> | 150    | 08/31/1999 | THERMAL TRANSFER RECORDING APPARATUS                | SASAKI, NAOTAKA  |
| <a href="#">08931715</a> | <a href="#">5898452</a> | 150    | 09/16/1997 | THERMAL TRANSFER COLOR RECORDING DEVICE             | SASAKI, NAOTAKA  |
| <a href="#">08768798</a> | <a href="#">5903297</a> | 150    | 12/18/1996 | THERMAL RECORDING APPARATUS                         | SASAKI, NAOTAKA  |
| <a href="#">08722938</a> | <a href="#">5703635</a> | 150    | 09/30/1996 | THERMAL TRANSFER COLOR RECORDING DEVICE             | SASAKI, NAOTAKA  |
| <a href="#">08610402</a> | <a href="#">5733053</a> | 150    | 03/04/1996 | THERMAL TRANSFER PRINTING APPARATUS                 | SASAKI, NAOTAKA  |
| <a href="#">08571438</a> | <a href="#">5690439</a> | 150    | 12/13/1995 | THERMAL TRANSFER PRINTING APPARATUS                 | SASAKI, NAOTAKA  |
| <a href="#">08535466</a> | <a href="#">5652606</a> | 150    | 09/28/1995 | MESSAGE CARD  | SASAKI,          |

|                 |                |     |            |  |                     |
|-----------------|----------------|-----|------------|--|---------------------|
|                 |                |     |            |  | NAOTAKA             |
| <u>08204444</u> | Not<br>Issued  | 166 | 03/02/1994 | THERMAL TRANSFER<br>COLOR RECORDING DEVICE | SASAKI ,<br>NAOTAKA |
| <u>08076148</u> | <u>5502463</u> | 150 | 06/14/1993 | MESSAGE CARD                               | SASAKI ,<br>NAOTAKA |
| <u>07539148</u> | Not<br>Issued  | 161 | 06/18/1990 | RECORDING APPARATUS                        | SASAKI ,<br>NAOTAKA |

Inventor Search Completed: No Records to Display.

---

**Search Another: Inventor**

| Last Name                           | First Name                           |                                       |
|-------------------------------------|--------------------------------------|---------------------------------------|
| <input type="text" value="SASAKI"/> | <input type="text" value="NAOTAKA"/> | <input type="button" value="Search"/> |

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Day : Sunday  
Date: 8/8/2004  
Time: 12:01:09

## Inventor Name Search Result

Your Search was:

Last Name = KAWAMATA

First Name = SHUNICHI

| Application#             | Patent#                 | Status | Date Filed | Title                                | Inventor Name 10   |
|--------------------------|-------------------------|--------|------------|--------------------------------------|--------------------|
| <a href="#">10808514</a> | Not Issued              | 030    | 03/25/2004 | DOUBLE-SIDE LAMINATION SYSTEM        | KAWAMATA, SHUNICHI |
| <a href="#">10405344</a> | Not Issued              | 071    | 04/03/2003 | LAMINATION SYSTEM                    | KAWAMATA, SHUNICHI |
| <a href="#">10379597</a> | Not Issued              | 071    | 03/06/2003 | WASTELESS TYPE LAMINATION SYSTEM     | KAWAMATA, SHUNICHI |
| <a href="#">10107364</a> | <a href="#">6736179</a> | 150    | 03/28/2002 | LAMINATION SYSTEM                    | KAWAMATA, SHUNICHI |
| <a href="#">09386136</a> | <a href="#">6121987</a> | 150    | 08/31/1999 | THERMAL TRANSFER RECORDING APPARATUS | KAWAMATA, SHUNICHI |
| <a href="#">08768798</a> | <a href="#">5903297</a> | 150    | 12/18/1996 | THERMAL RECORDING APPARATUS          | KAWAMATA, SHUNICHI |
| <a href="#">08610402</a> | <a href="#">5733053</a> | 150    | 03/04/1996 | THERMAL TRANSFER PRINTING APPARATUS  | KAWAMATA, SHUNICHI |
| <a href="#">08571438</a> | <a href="#">5690439</a> | 150    | 12/13/1995 | THERMAL TRANSFER PRINTING APPARATUS  | KAWAMATA, SHUNICHI |
| <a href="#">08535466</a> | <a href="#">5652606</a> | 150    | 09/28/1995 | MESSAGE CARD                         | KAWAMATA, SHUNICHI |
| <a href="#">08076148</a> | <a href="#">5502463</a> | 150    | 06/14/1993 | MESSAGE CARD                         | KAWAMATA, SHUNICHI |

Inventor Search Completed: No Records to Display.

|                          |                                       |                                       |        |
|--------------------------|---------------------------------------|---------------------------------------|--------|
| Search Another: Inventor | Last Name                             | First Name                            | Search |
|                          | <input type="text" value="KAWAMATA"/> | <input type="text" value="SHUNICHI"/> |        |

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Day : Sunday  
Date: 8/8/2004  
Time: 12:01:15

## Inventor Name Search Result

Your Search was:

Last Name = SUGAYA

First Name = KENJI

| Application#             | Patent#    | Status | Date Filed | Title   | Inventor Name 15 |
|--------------------------|------------|--------|------------|---|------------------|
| <a href="#">10808514</a> | Not Issued | 030    | 03/25/2004 | DOUBLE-SIDE LAMINATION SYSTEM   | SUGAYA, KENJI    |
| <a href="#">10405344</a> | Not Issued | 071    | 04/03/2003 | LAMINATION SYSTEM   | SUGAYA, KENJI    |
| <a href="#">10379597</a> | Not Issued | 071    | 03/06/2003 | WASTELESS TYPE LAMINATION SYSTEM  | SUGAYA, KENJI    |
| <a href="#">10141556</a> | Not Issued | 093    | 05/09/2002 | LAMINATION SYSTEM   | SUGAYA, KENJI    |
| <a href="#">10115950</a> | 6561248    | 150    | 04/05/2002 | LAMINATION SYSTEM   | SUGAYA, KENJI    |
| <a href="#">09871962</a> | 6508399    | 150    | 06/04/2001 | PROXIMITY TYPE CONTACTLESS IC CARD ISSUANCE MACHINE   | SUGAYA, KENJI    |
| <a href="#">09386136</a> | 6121987    | 150    | 08/31/1999 | THERMAL TRANSFER RECORDING APPARATUS  | SUGAYA , KENJI   |
| <a href="#">08768798</a> | 5903297    | 150    | 12/18/1996 | THERMAL RECORDING APPARATUS   | SUGAYA , KENJI   |
| <a href="#">08610402</a> | 5733053    | 150    | 03/04/1996 | THERMAL TRANSFER PRINTING APPARATUS   | SUGAYA , KENJI   |
| <a href="#">08571438</a> | 5690439    | 150    | 12/13/1995 | THERMAL TRANSFER PRINTING APPARATUS   | SUGAYA , KENJI   |
| <a href="#">08205136</a> | 5439755    | 150    | 03/01/1994 | MAGNETIC RECORDING MEDIUM COMPRISING A MAGNETIC RECORDING LAYER, AN INTERMEDIATE LAYER, A METALLIC THERMAL RECORDING LAYER AND A PROTECTIVE LAYER | SUGAYA , KENJI   |
| <a href="#">08009415</a> | Not Issued | 166    | 01/27/1993 | MAGNETIC RECORDING MEDIUM, ITS PRODUCTION METHOD AND ITS USE  | SUGAYA , KENJI   |
| <a href="#">07821127</a> | Not        | 166    | 01/14/1992 | MAGNETIC RECORDING  | SUGAYA , KENJI   |



|                 |            |     |            |  |                |
|-----------------|------------|-----|------------|--|----------------|
|                 | Issued     |     |            | MEDIUM, ITS PRODUCTION METHOD AND ITS USE                    |                |
| <u>07365198</u> | Not Issued | 166 | 06/12/1989 | MAGNETIC RECORDING MEDIUM, ITS PRODUCTION METHOD AND ITS USE | SUGAYA , KENJI |
| <u>07259878</u> | Not Issued | 161 | 10/19/1988 | MAGNETIC RECORD MEDIUM                                       | SUGAYA , KENJI |

Inventor Search Completed: No Records to Display.

**Search Another: Inventor**

| Last Name                           | First Name                         |                                       |
|-------------------------------------|------------------------------------|---------------------------------------|
| <input type="text" value="SUGAYA"/> | <input type="text" value="KENJI"/> | <input type="button" value="Search"/> |

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)


**PALM INTRANET**

Day : Sunday  
Date: 8/8/2004  
Time: 12:01:22

**Inventor Name Search Result**

Your Search was:

Last Name = ITO

First Name = HIDEAKI

| Application#                    | Patent#    | Status | Date Filed | Title   | Inventor Name 51 |
|---------------------------------|------------|--------|------------|---|------------------|
| <a href="#"><u>10847615</u></a> | Not Issued | 020    | 05/18/2004 | VEHICLE EQUIPPED WITH LIFT DEVICE AND LIFT DEVICE   | ITOH, HIDEAKI    |
| <a href="#"><u>10833054</u></a> | Not Issued | 020    | 04/28/2004 | SCROLL THRUST BEARING   | ITO, HIDEAKI     |
| <a href="#"><u>10825627</u></a> | Not Issued | 019    | 04/16/2004 | LIGHT-SHIELDING LAYER FOR DISPLAY DEVICE  | ITO, HIDEAKI     |
| <a href="#"><u>10825420</u></a> | Not Issued | 020    | 04/16/2004 | BLACK MATRIX AND METHOD FOR MANUFACTURING THE SAME  | ITO, HIDEAKI     |
| <a href="#"><u>10808514</u></a> | Not Issued | 030    | 03/25/2004 | DOUBLE-SIDE LAMINATION SYSTEM   | ITO, HIDEAKI     |
| <a href="#"><u>10796843</u></a> | Not Issued | 019    | 03/08/2004 | LINEAR ACTUATOR, AND PUMP DEVICE AND COMPRESSOR DEVICE USING THE SAME   | ITO, HIDEAKI     |
| <a href="#"><u>10768664</u></a> | Not Issued | 020    | 02/02/2004 | COLORLED COMPOSITION AND PHOTSENSITIVE TRANSFER MATERIAL FOR PRODUCING BLACK MATRIX, BLACK MATRIX AND METHOD FOR PRODUCING THE SAME, COLOR FILTER, LIQUID CRYSTAL DISPLAY, AND BLACK MATRIX SUBSTRATE | ITO, HIDEAKI     |
| <a href="#"><u>10736588</u></a> | Not Issued | 041    | 12/17/2003 | PHOTSENSITIVE TRANSFER MATERIAL COMPRISING THERMOPLASTIC RESIN LAYER AND INTERMEDIATE LAYER EACH HAVING SPECIFIED SURFACE POTENTIAL, AND METHOD FOR PRODUCING COLOR FILTER                            | ITO, HIDEAKI     |

|                 |                |     |            |   |               |
|-----------------|----------------|-----|------------|---|---------------|
| <u>10691566</u> | Not Issued     | 030 | 10/24/2003 | TRANSFER APPARATUS  | ITO, HIDEAKI  |
| <u>10676462</u> | Not Issued     | 030 | 09/30/2003 | TUBE TYPE PUMPING APPARATUS   | ITO, HIDEAKI  |
| <u>10394274</u> | Not Issued     | 030 | 03/24/2003 | METHOD OF PRODUCING HYDROGEN STORAGE ALLOY  | ITOH, HIDEAKI |
| <u>10379597</u> | Not Issued     | 071 | 03/06/2003 | WASTELESS TYPE LAMINATION SYSTEM  | ITO, HIDEAKI  |
| <u>10156140</u> | <u>6773861</u> | 150 | 05/29/2002 | UV ABSORBENT AND PREPARATION METHOD THEREOF, COMPOSITIONS AND IMAGE FORMING METHOD              | ITOU, HIDEAKI |
| <u>10107364</u> | <u>6736179</u> | 150 | 03/28/2002 | LAMINATION SYSTEM   | ITO, HIDEAKI  |
| <u>10046072</u> | Not Issued     | 061 | 01/16/2002 | HIGH-CAPACITY HYDROGEN STORAGE ALLOY AND METHOD FOR PRODUCING THE SAME                          | ITO, HIDEAKI  |
| <u>10018369</u> | Not Issued     | 061 | 12/19/2001 | METHOD FOR MANUFACTURING AN OPTICAL FIBER PREFORM   | ITO, HIDEAKI  |
| <u>09789675</u> | <u>6471795</u> | 150 | 02/22/2001 | METHOD OF PRODUCING HYDROGEN STORAGE ALLOYS   | ITOH, HIDEAKI |
| <u>09584769</u> | Not Issued     | 161 | 06/01/2000 | SCROLL THRUST BEARING   | ITO, HIDEAKI  |
| <u>09428146</u> | Not Issued     | 161 | 10/27/1999 | OPTICAL INFORMATION RECORDING MEDIUM  | ITO, HIDEAKI  |
| <u>09277848</u> | <u>6463165</u> | 150 | 03/29/1999 | INDIVIDUALS CHECKING APPARATUS  | ITO, HIDEAKI  |
| <u>09249593</u> | <u>6262969</u> | 150 | 02/12/1999 | OPTICAL DISK  | ITO, HIDEAKI  |
| <u>08917563</u> | <u>6212370</u> | 150 | 08/26/1997 | RADIO RECEIVER FOR SELECTIVE CALLING  | ITOU, HIDEAKI |
| <u>08747909</u> | <u>5887341</u> | 150 | 11/12/1996 | BLOCK AND RETAINER FOR WIRE-CONNECTED TERMINALS AND WIRE CONNECTION PROCESS LINE USING THE SAME | ITO, HIDEAKI  |
| <u>08658600</u> | <u>5769050</u> | 150 | 06/05/1996 | PRECHAMBER FOR DIESEL ENGINE  | ITO, HIDEAKI  |
| <u>08644867</u> | Not Issued     | 163 | 05/10/1996 | INFORMATION RETRIEVAL DEVICE AND METHOD   | ITO, HIDEAKI  |

|                 |                |     |            |  |                |
|-----------------|----------------|-----|------------|--|----------------|
| <u>08552759</u> | <u>5701838</u> | 150 | 11/03/1995 | SHIFT LEVER DEVICE<br>HOUSING  | ITO , HIDEAKI  |
| <u>08544871</u> | <u>5614350</u> | 150 | 10/18/1995 | PHOTOSENSITIVE TRANSFER<br>MATERIAL AND METHOD OF<br>IMAGE FORMATION USING<br>THE SAME | ITO , HIDEAKI  |
| <u>08310663</u> | <u>5575246</u> | 150 | 09/22/1994 | OPERATIONAL CONTROL<br>DEVICE FOR TWO-CYCLE<br>ENGINES                                 | ITO , HIDEAKI  |
| <u>08084300</u> | <u>5526783</u> | 150 | 06/28/1993 | LUBRICANT CONTROL  | ITO , HIDEAKI  |
| <u>07630243</u> | <u>5142556</u> | 150 | 12/19/1990 | DATA TRANSFER SYSTEM<br>AND METHOD OF<br>TRANSFERRING DATA                             | ITO , HIDEAKI  |
| <u>07613150</u> | <u>5052355</u> | 150 | 11/15/1990 | LUBRICATION SYSTEM FOR<br>TWO CYCLE ENGINE   | ITO , HIDEAKI  |
| <u>07590003</u> | <u>5183013</u> | 150 | 09/28/1990 | TWO-CYCLE DIESEL ENGINE  | ITO , HIDEAKI  |
| <u>07590002</u> | <u>5178104</u> | 150 | 09/28/1990 | TWO CYCLE DIESEL ENGINE  | ITO , HIDEAKI  |
| <u>07472341</u> | <u>4989555</u> | 150 | 01/30/1990 | LUBRICANT SUPPLY FOR<br>TWO CYCLE ENGINE   | ITO , HIDEAKI  |
| <u>07289436</u> | <u>4860282</u> | 150 | 12/22/1988 | SYSTEM FOR TRANSMITTING<br>AUXILIARY SIGNAL IN A<br>MULTIPLEX<br>COMMUNICATION SYSTEM  | ITOH , HIDEAKI |
| <u>07287626</u> | <u>5013408</u> | 250 | 12/20/1988 | DECARBONIZATION<br>APPARATUS FOR COKE OVEN<br>CHAMBER                                  | ITO , HIDEAKI  |
| <u>07206831</u> | <u>4942292</u> | 150 | 06/09/1988 | APPARATUS FOR FOLLOWING<br>SUN LIGHT   | ITO , HIDEAKI  |
| <u>07098239</u> | <u>4799237</u> | 150 | 09/18/1987 | CHANNEL-SYSTEM<br>EXCHANGE SYSTEM FOR<br>DIGITAL DATA RADIO-<br>COMMUNICATION SYSTEM   | ITOH , HIDEAKI |
| <u>07097265</u> | Not<br>Issued  | 166 | 09/17/1987 | DECARBONIZATION OF<br>COKING CHAMBER OF COKE<br>OVEN                                   | ITO , HIDEAKI  |
| <u>07051640</u> | <u>4797903</u> | 150 | 05/20/1987 | CHANNEL SWITCHING<br>SYSTEM WITHOUT<br>INSTANTANEOUS SIGNAL<br>LOSS                    | ITOH , HIDEAKI |
| <u>07051385</u> | Not<br>Issued  | 166 | 05/19/1987 | SYSTEM FOR TRANSMITTING<br>AUXILIARY SIGNAL IN A<br>MULTIPLEX                          | ITOH , HIDEAKI |

|                          |                         |     |            |   |               |
|--------------------------|-------------------------|-----|------------|---|---------------|
|                          |                         |     |            | COMMUNICATION SYSTEM  |               |
| <a href="#">06857944</a> | <a href="#">4702745</a> | 150 | 05/01/1986 | PROCESS FOR DEWATERING HIGH MOISTURE, POROUS ORGANIC SOLID            | ITO , HIDEAKI |
| <a href="#">06817598</a> | Not Issued              | 166 | 01/10/1986 | DECARBONIZATION OF COKING CHAMBER OF COKE OVEN                        | ITO , HIDEAKI |
| <a href="#">06798524</a> | <a href="#">4712742</a> | 150 | 11/15/1985 | PREPARATION OF DEASHED HIGH SOLID CONCENTRATION COAL-WATER SLURRY     | ITO , HIDEAKI |
| <a href="#">06703680</a> | Not Issued              | 161 | 02/04/1985 | ELECTRIC HEATER AND HEAT EXCHANGER EMPLOYING THE SAME                 | ITO , HIDEAKI |
| <a href="#">06666148</a> | Not Issued              | 161 | 01/25/1985 | AUTOMOBILE FAN CONTROLLER   | ITO , HIDEAKI |
| <a href="#">06662618</a> | <a href="#">4588934</a> | 150 | 10/19/1984 | AUTOMOBILE FAN CONTROL WITH NON-PERIODIC FLUCTUATION SIGNAL GENERATOR | ITO , HIDEAKI |
| <a href="#">06586730</a> | <a href="#">4580177</a> | 150 | 03/06/1984 | SWITCHING CIRCUIT FOR AC BIAS SIGNAL                                  | ITO , HIDEAKI |
| <a href="#">06565177</a> | <a href="#">4631419</a> | 150 | 12/23/1983 | TRANSISTOR SWITCH AND DRIVER CIRCUIT                                  | ITO , HIDEAKI |
| <a href="#">06556278</a> | <a href="#">4505942</a> | 150 | 11/30/1983 | MANUFACTURE OF SNACK FOODS  | ITO , HIDEAKI |
| <a href="#">06452767</a> | Not Issued              | 166 | 12/23/1982 | AUTOMOBILE FAN CONTROLLER   | ITO , HIDEAKI |

[Search and Display More Records.](#)

**Search Another: Inventor**

|                                  |                                      |                                       |
|----------------------------------|--------------------------------------|---------------------------------------|
| <b>Last Name</b>                 | <b>First Name</b>                    |                                       |
| <input type="text" value="ITO"/> | <input type="text" value="HIDEAKI"/> | <input type="button" value="Search"/> |

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)